

Fig. 1

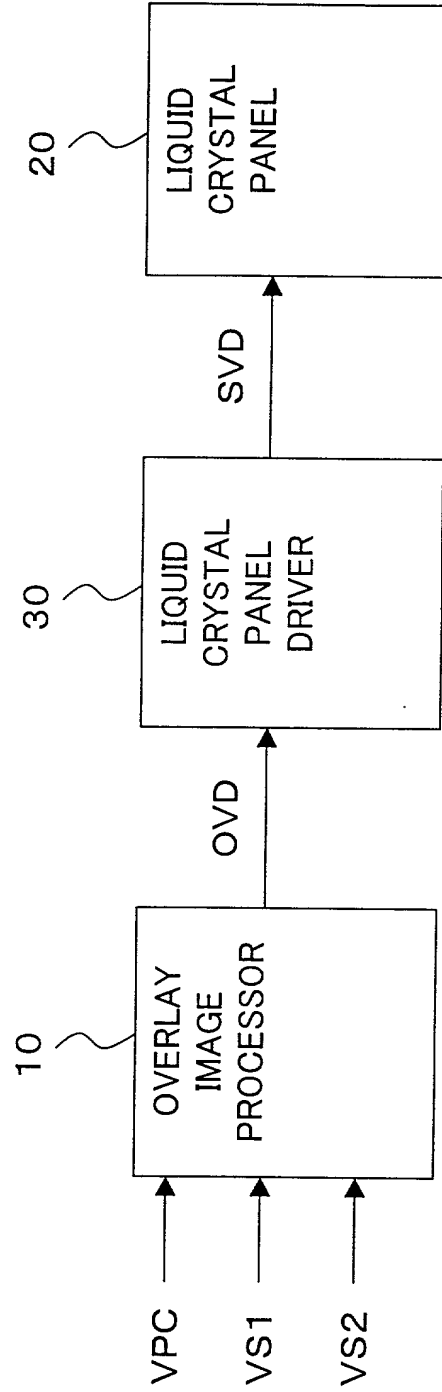


Fig. 2

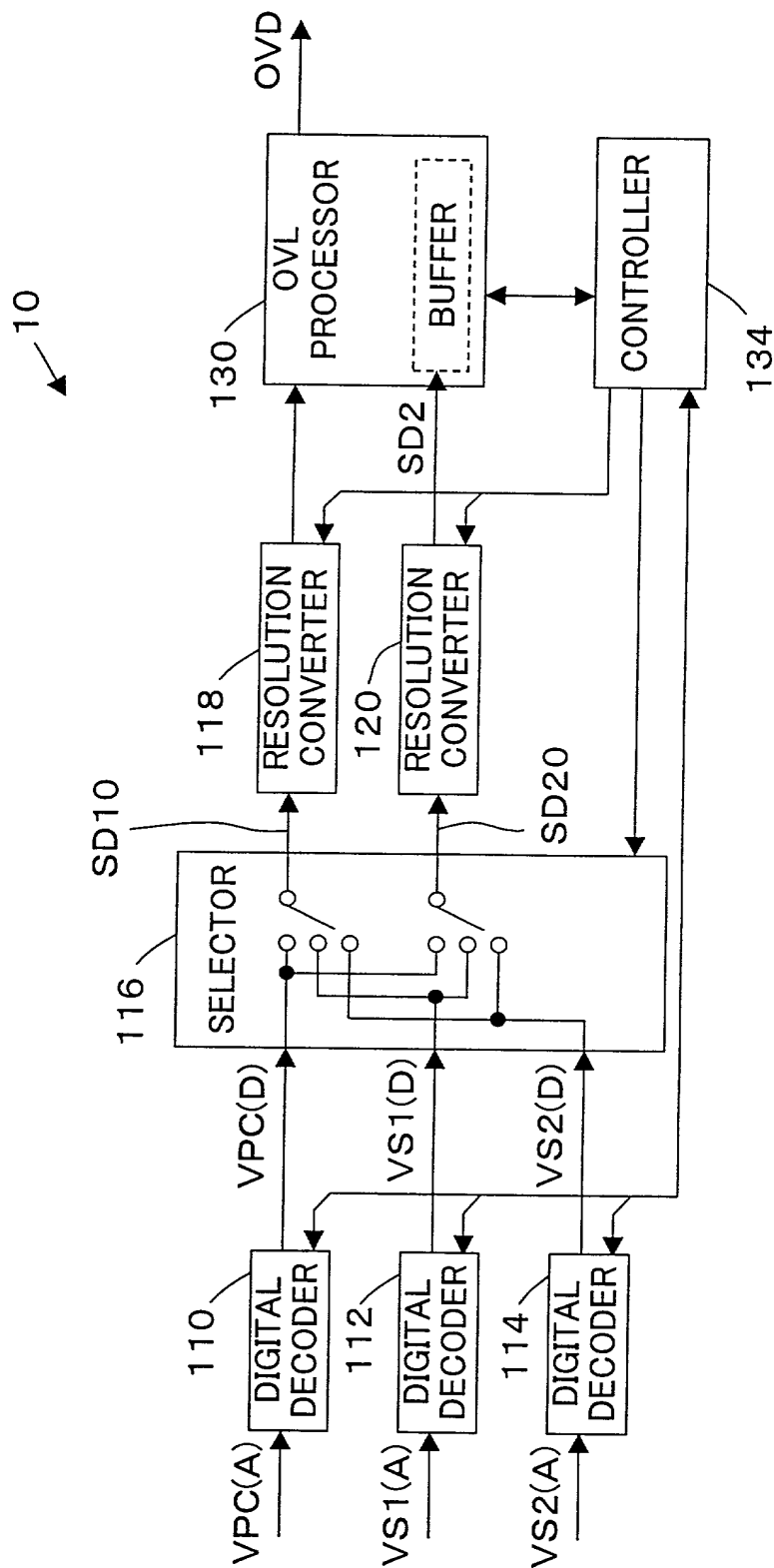


Fig. 3

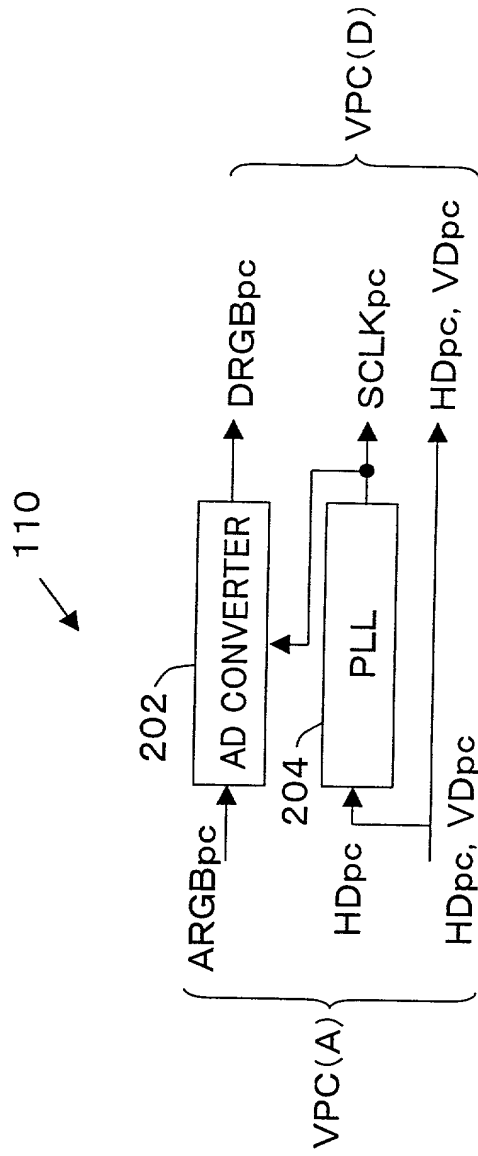


Fig. 4

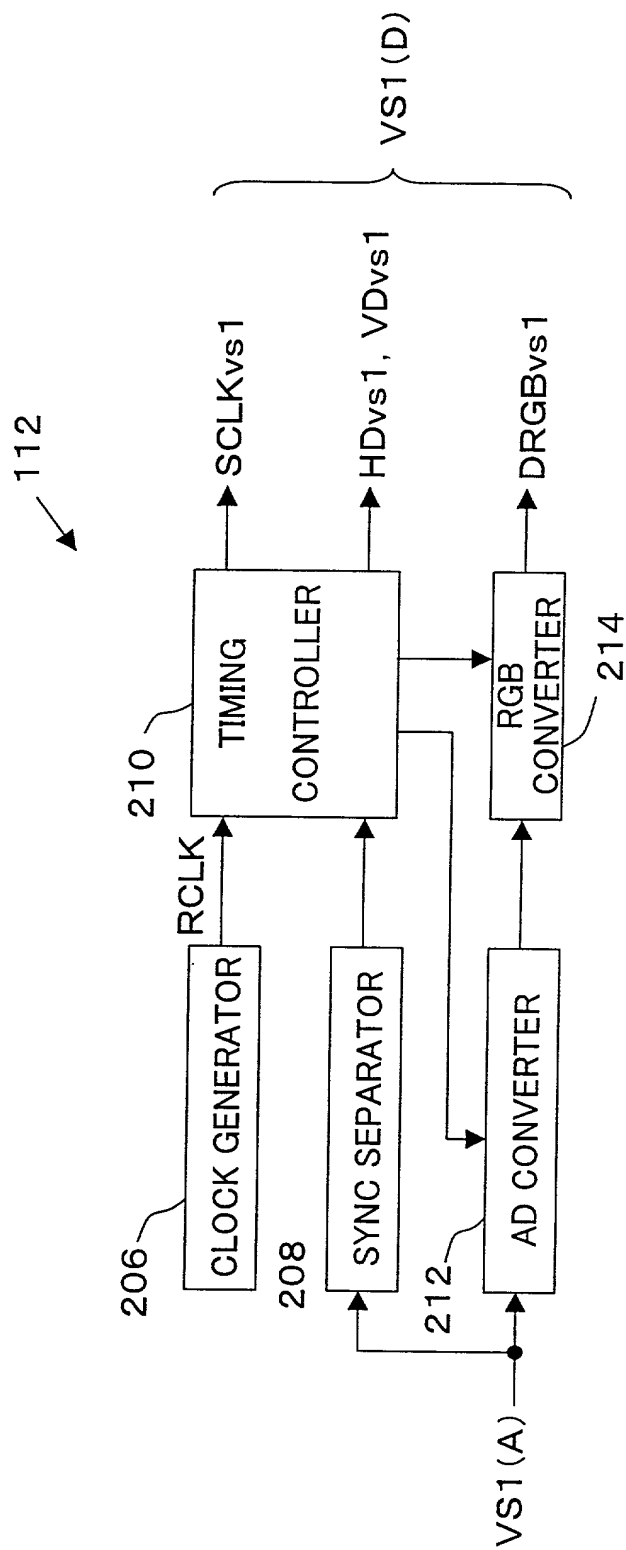


Fig. 5

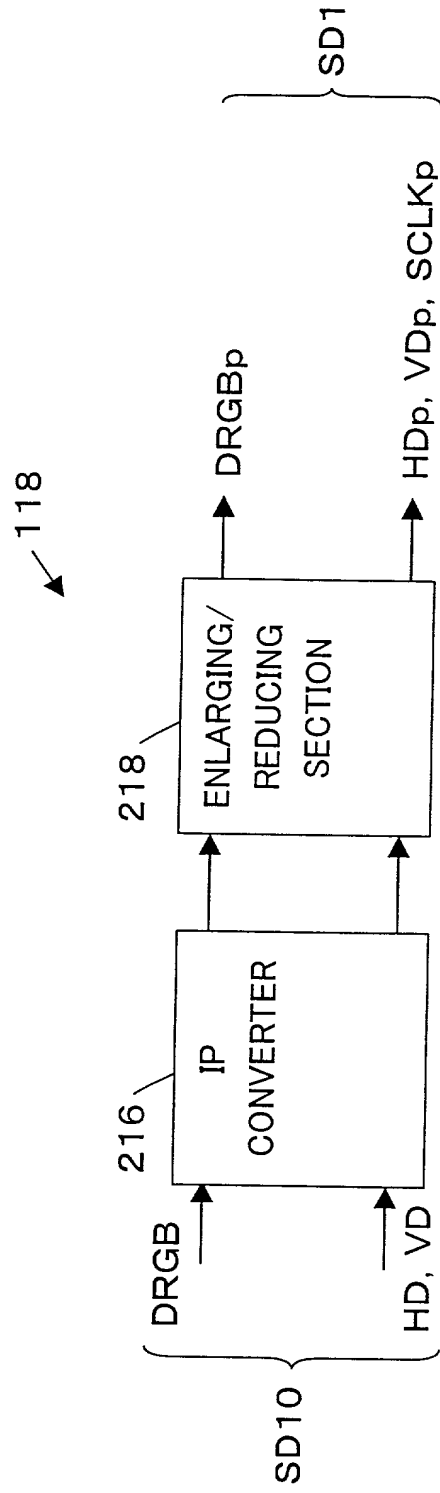


Fig. 6

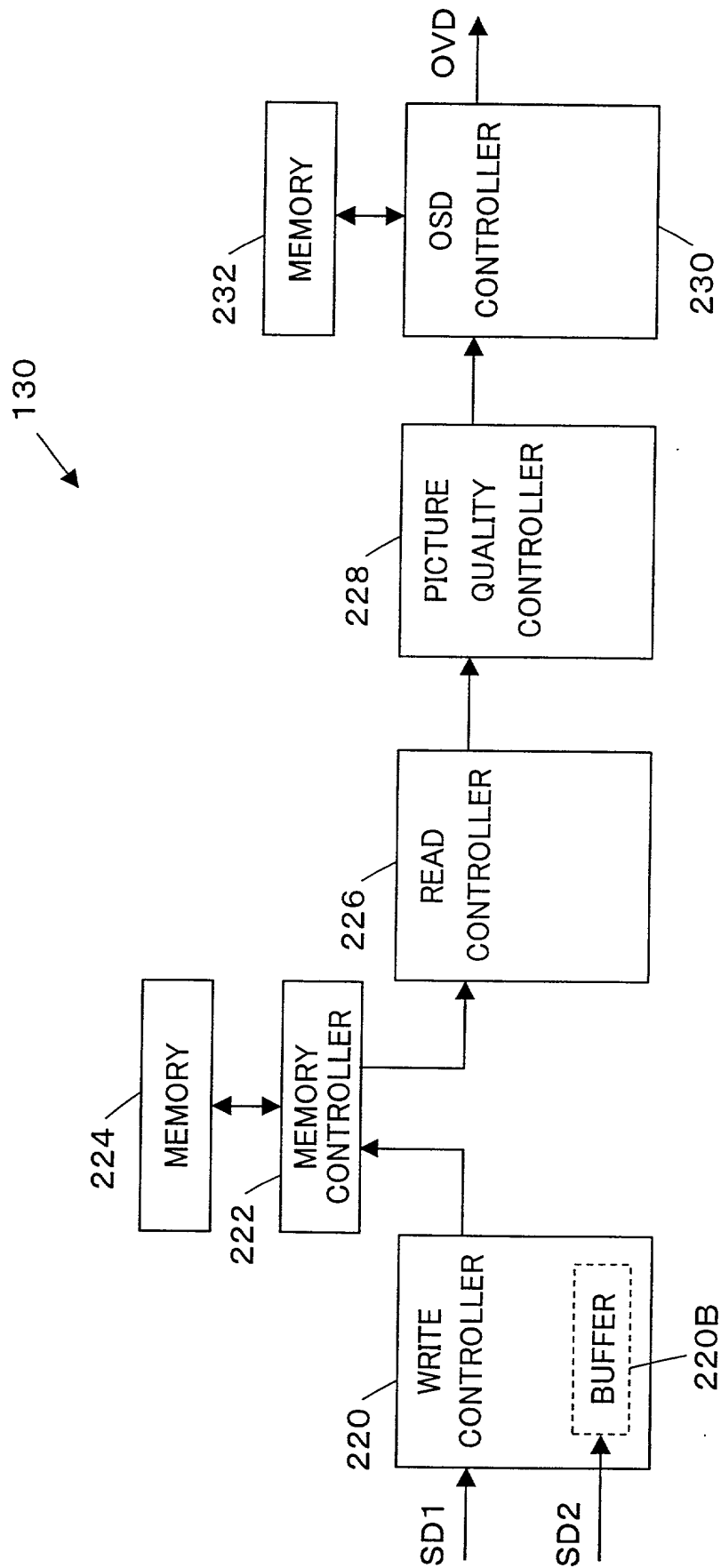


Fig. 7(A)

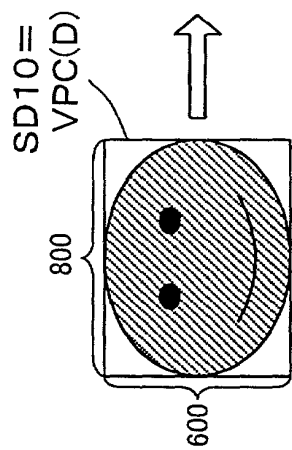


Fig. 7(D)

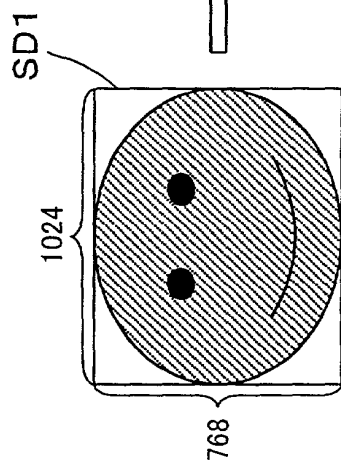


Fig. 7(B)

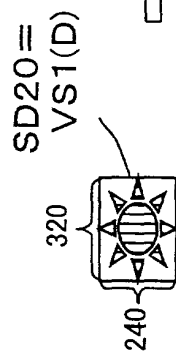


Fig. 7(E)

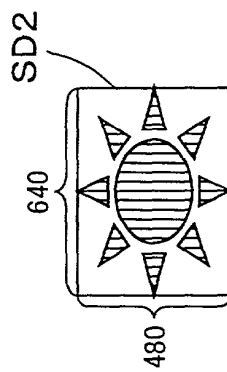


Fig. 7(C)

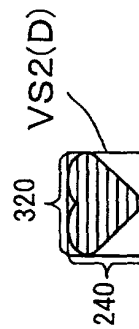


Fig. 7(F)

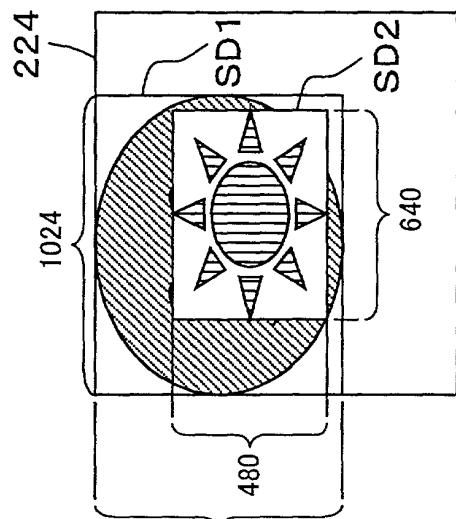


Fig. 8(A)

SD1:VPC, SD2:VS1

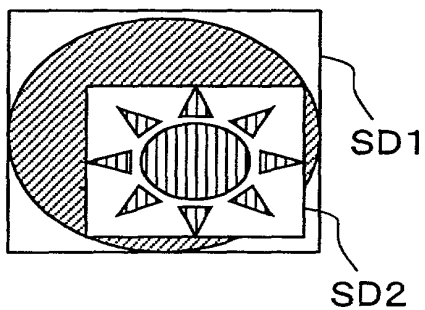


Fig. 8(B)

SD1:VPC, SD2:VS2

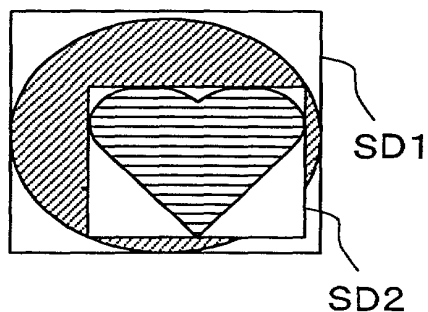


Fig. 8(C)

SD1:VS1, SD2:VS2

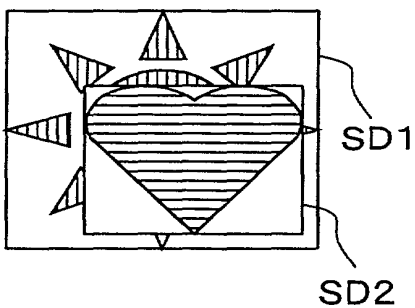


Fig. 8(D)

SD1:VS1, SD2:VPC

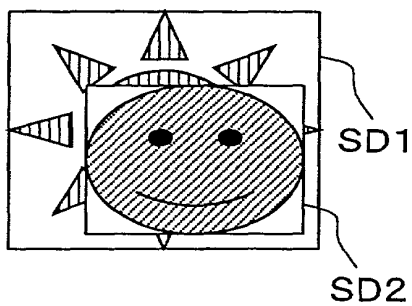


Fig. 8(E)

SD1:VS2, SD2:VS1

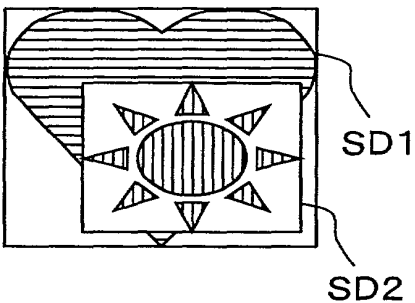
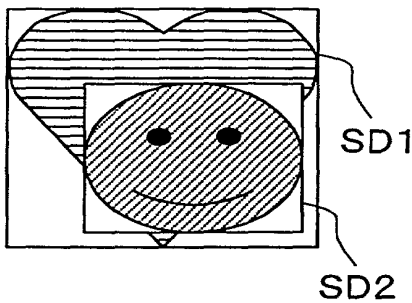


Fig. 8(F)

SD1:VS2, SD2:VPC



10A

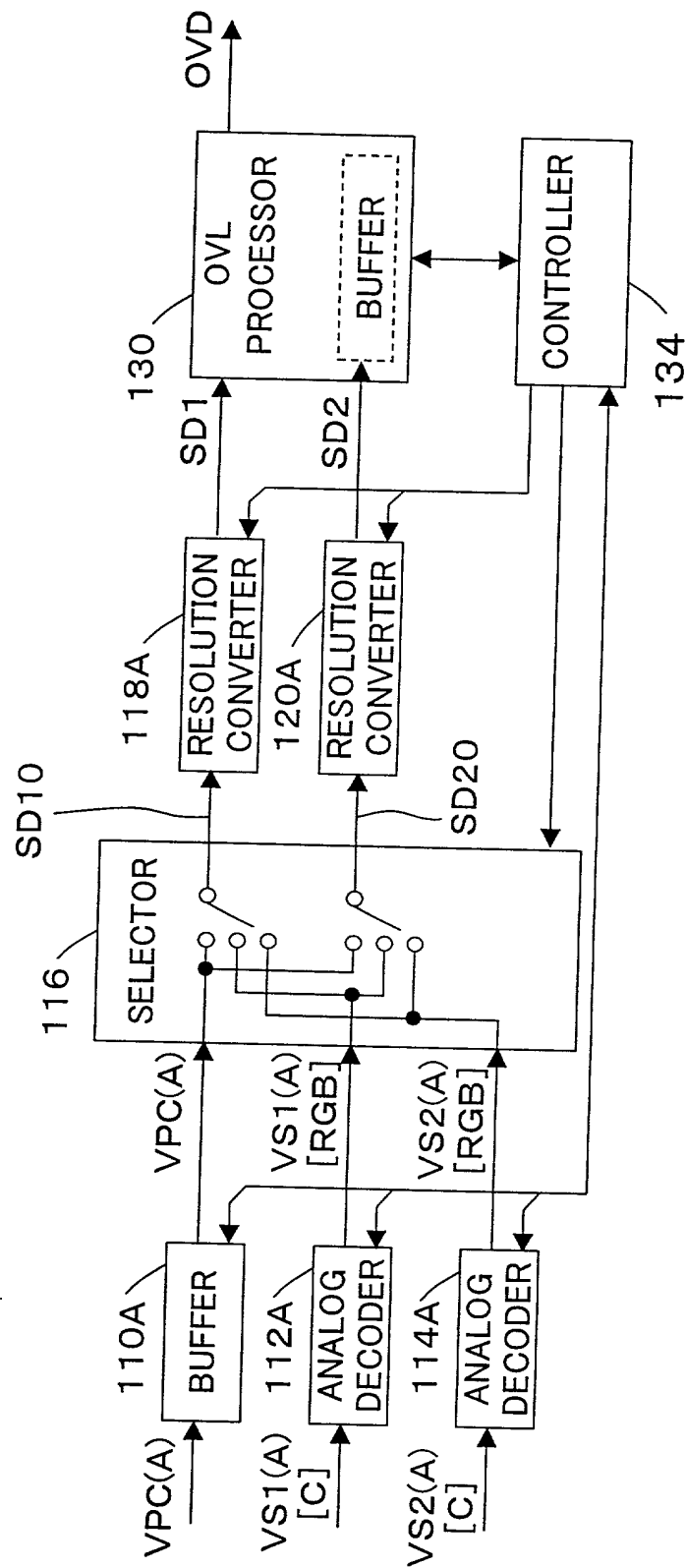


Fig. 10

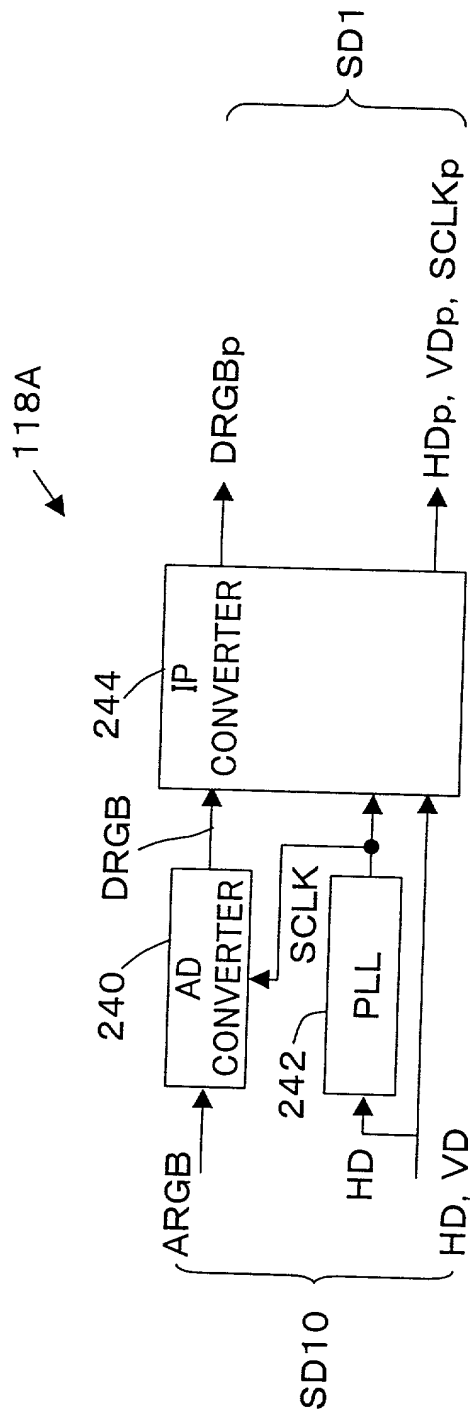


Fig. 11

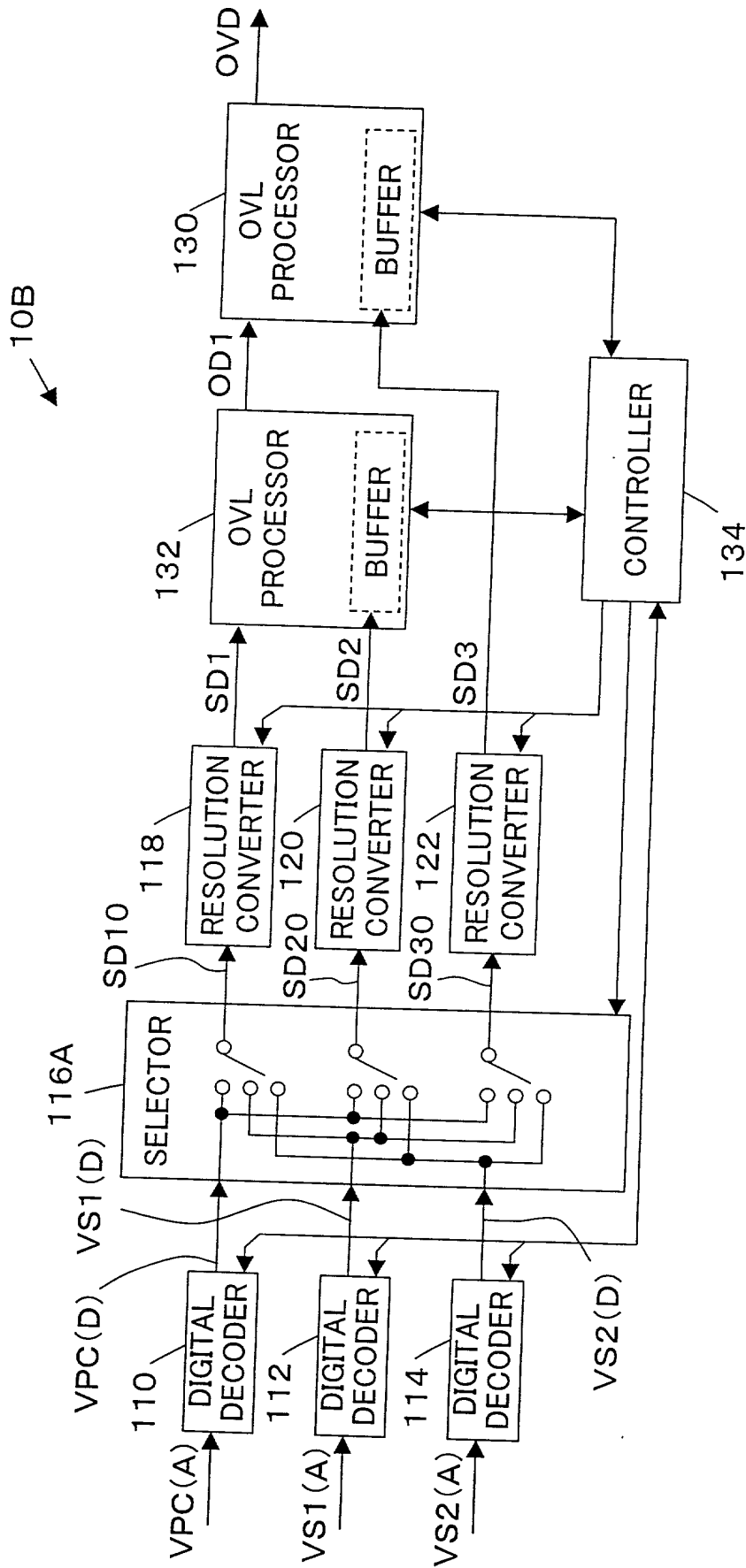


Fig. 12(A)

SD1:VPC, SD2:VS1
SD3:VS2

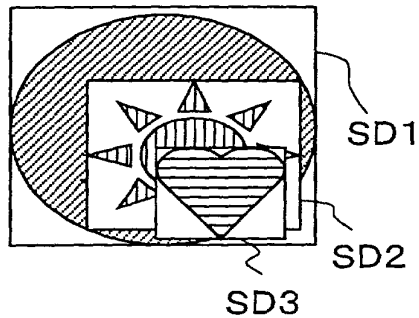


Fig. 12(B)

SD1:VPC, SD2:VS2
SD3:VS1

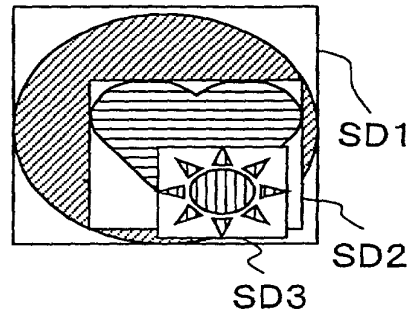


Fig. 12(C)

SD1:VS1, SD2:VS2
SD3:VPC

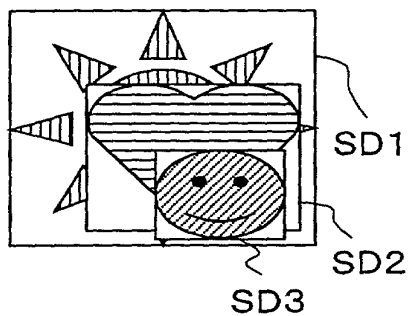


Fig. 12(D)

SD1:VS1, SD2:VPC
SD3:VS2

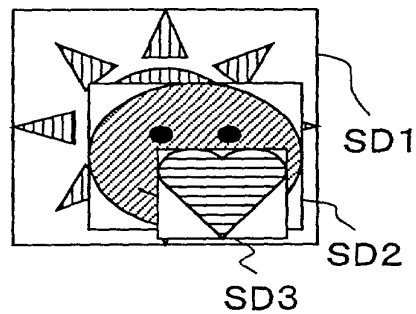


Fig. 12(E)

SD1:VS2, SD2:VS1
SD3:VPC

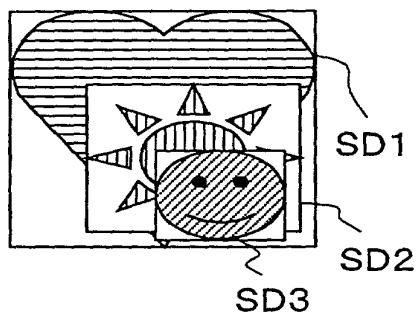


Fig. 12(F)

SD1:VS2, SD2:VPC
SD3:VS1

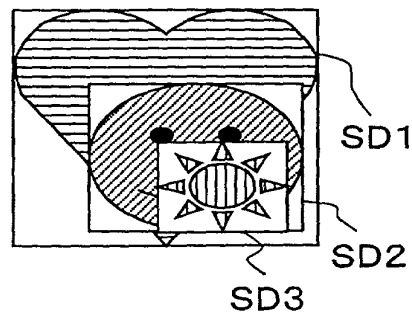


Fig. 13

